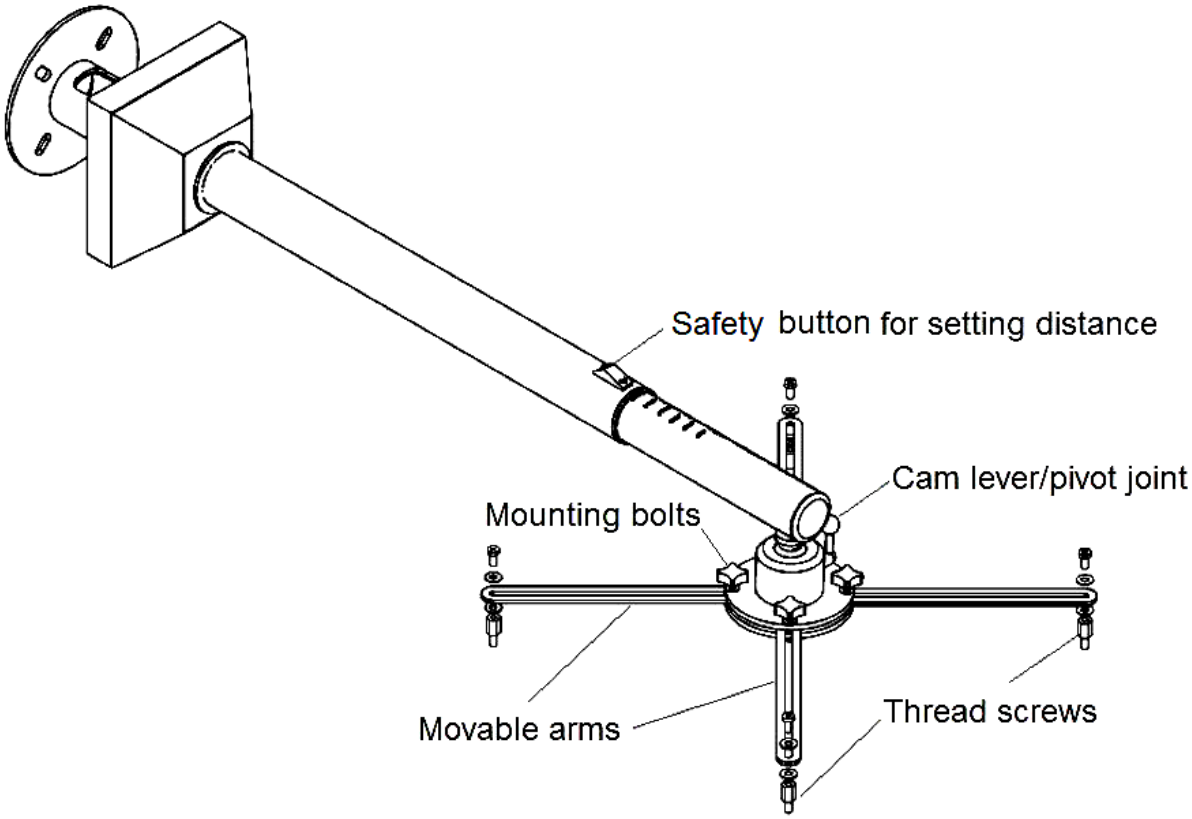
TELESCOPIC WALL MOUNT

POA-WMST01



CONTENTS

- Telescopic wall mount POA-WMST01 (93-156 cm)
- Thread screws: 4 x M3, 4 x M4, 4 x M5, and 4 x M6

HINTS:

- PLEASE CHECK THE PRODUCT BEFORE INSTALLATIONS FOR ANY DEFORMATIONS OR MISSING PARTS AND CONTACT YOUR SUPPLIER FOR MAINTENANCE IF REQUIRED.
- CHECK THE USER MANUAL OF THE PROJECTOR TO SET THE PROJECTOR DISTANCE TO SCREEN.
- THE WALL MOUNT SHOULD ONLY BE INSTALLED BY A TRAINED SPECIALIST .
- THE MAXIMUM LOAD CAPACITY OF THE WALL MOUNT IS 20 KG.
- BE SURE THAT THE WALL MOUNT IS INSTALLED IN A SAFE POSITION ABOVE HEAD HEIGHT AND NOT OVER EXISTING PASSAGEWAYS.
- CHECK THE LOCAL/NATIONAL REGULATIONS IN PUBLIC/COMMERCIAL USED ROOMS.

INSTRUCTIONS FOR USE:

STEP 1: The telescopic wall mount should be fixed to the wall horizontally by a trained specialist using the right kind of screws according to the structure of the wall (Figure 1a). Conceal the cables inside the cable duct and prevent the cables from damage during the process and be aware that the product is conductive, never use unisolated cables. (Figure 1 b).Tighten the cable cover part with the plastic ring to the body of the wall mount (Figure 1c).

Figure 1a

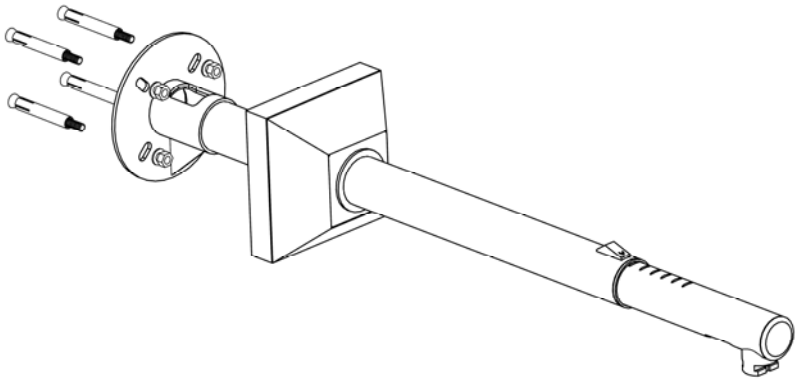


Figure 1 b

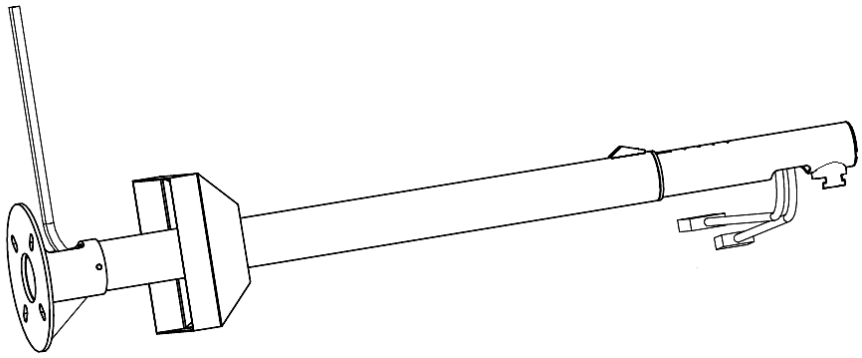
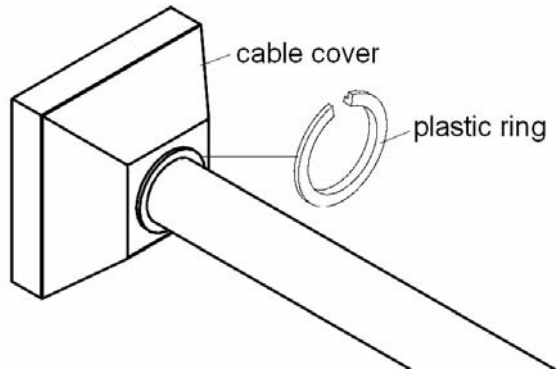
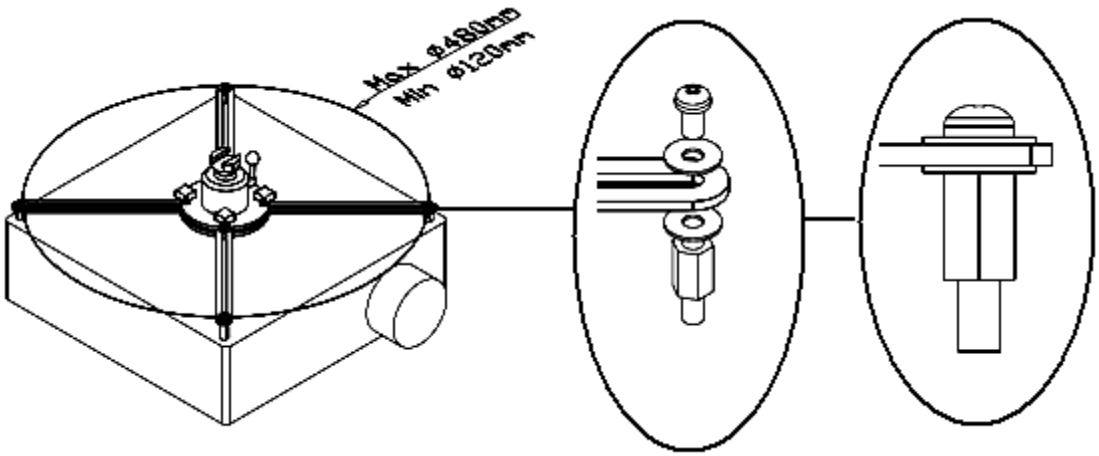


Figure 1c



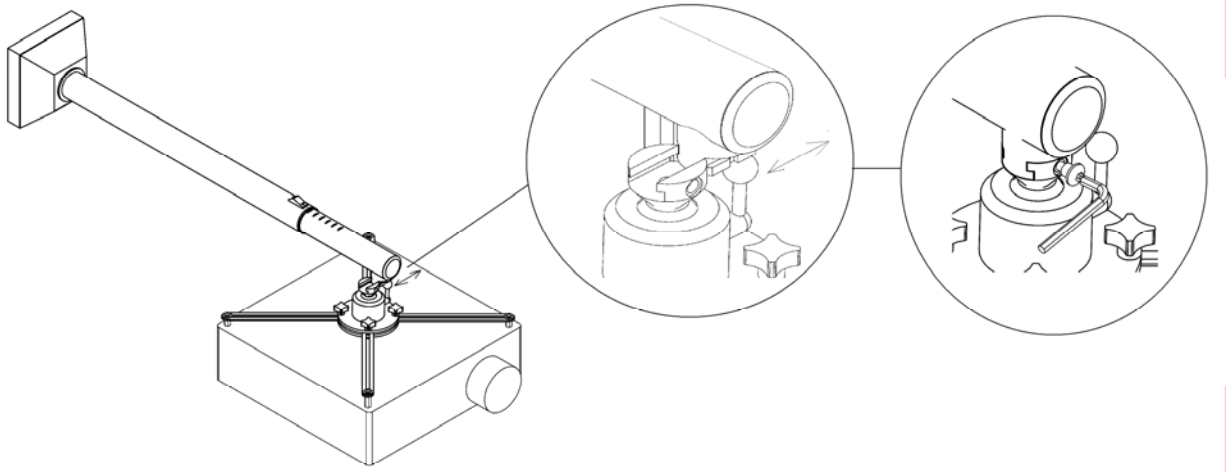
STEP 2: Mount the appropiate thread screws (M3, M4, M5 or M6) in the threaded holes on the base of the projector with a screwdriver (Figure 2).

Figure 2



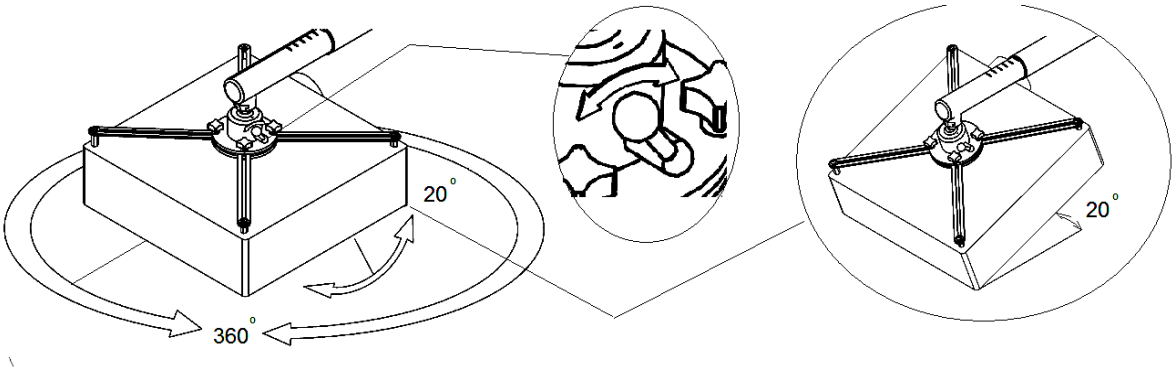
STEP 3: Mount the ball joint systeme (after the projector has been mounted to the movable arms) to the body of the telescopic wall mount which was fixed to the wall in the first step. Then fix the screw to prevent ball joint systeme from falling on the ground as in Figure 3.

Figure 3



STEP 4: The ball joint systeme can be adjusted 360° horizantally and 20° vertically. Tighten the cam lever on the pivot point after adjusting the position (Figure 4)

Figure 4



STEP 5: Push the safety button towards the arrow direction to set the wall-projector distance (Figure 5).

Figure 5